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https://www.coursera.org/learn/foundations-big-data-analysis-sql/peer/DqGgk/database-
overview
Database Overview
Valentin Aliferov
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Database: fun
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Notes:
1.
Column and table descriptions are estimates based on examination of the
tables, not descriptions from the data sources.
2.
Column descriptions of PK, FK, and references are descriptions of assumed
relationships between tables, not database constraints.
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Tables:
  card_rank card ranks, probably blackjack
  card_suit categories into which the cards of a deck are divided
             info about board games including inventors
  games
  inventory info about places where you can buy board games
===
Table:
        card_rank
Columns
  rank string
                 2-10, Jack, Queen, King, Ace
2 value tinyint 2-11
Sample
  Ace
       NULL
  2
2
        2
3 3
        3
Table:
       card_suit
Columns
1 suit string
                Clubs, Diamonds, Hearts, Spades
2 color string
                Black, Red
Sample
1 Clubs
            Black
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2 Diamonds Red

3 Hearts Red

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Table: games

Columns

1 id int PK*

2 name string Monopoly, Clue, Risk

3 inventor string the inventor of game

4 year string year of game invention

5 min_age tinyint the age from which you can play it

Sample

1 1 Monopoly Elizabeth Magie 1903 8 2 6 19.99

2 2 Scrabble Alfred Mosher Butts 1938 8 2 4 17.99

3 3 Clue Anthony E. Pratt 1944 8 2 6 9.99

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Table: inventory

Columns

1 shop string shop where you can buy that game

2 game string name of the game

3 qty int quantity available

4 aisle tinyint aisle where you can find that game

5 price decimal(5,2) price at that shop

Sample

1 Dicey Monopoly 7 3 17.99

2 Dicey Clue 3 NULL 9.99

3 Board 'Em Monopoly 11 2 25.00

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